

Safety Steps and Procedures To Follow Prior To Applying D-5615NS/ZC-615:

Always refer to the safety data sheet (SDS) prior to applying the **D-5615NS/ZC-615** if you have safety or regulatory questions about the product.

Always wear gloves and protective eyewear to prevent **D-5615NS/ZC-615** from contacting the skin and eyes.

Make sure there is proper airflow and ventilation in the area where the **D-5615NS/ZC-615** will be applied.

Make sure there are no sparks, open flames, hot surfaces, or other heat and fire ignition sources around **D-5615NS/ZC-615**.

Where a respirator or other respirating devices in the area where **D-5615NS/ZC-615** will be applied.

D-5615NS/ZC-615 Features and Benefits:

D-5615NS/ZC-615 is a biodegradable, clear, and colorless general purpose that contains a very low toxicity level, does not contribute to ozone depletion, and contains no chlorine.

The components in **D-5615NS/ZC-615** do not appear on EPA's toxic/hazardous substances lists, which includes hazardous wastes (40CFR261) and SARA 313 (40CFR372).

D-5615NS/ZC-615 is an alternative to chlorofluorocarbon (CFC), chlorocarbons, alkalies, and petroleum solvents for precision metal cleaning in the automotive, aerospace, and general fabrication industries.

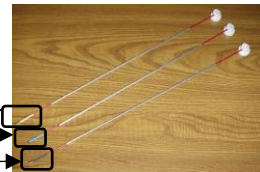
Procedures For Applying D-5615NS/ZC-615 and Areas Where It Can Be Applied:

D-5615NS/ZC-615 can be used on metals and can be used for Corrosion Inhibiting Compound (CIC) removal, the degreasing of transmission class breakers, pre-cleaning before painting, general equipment degreasing, and handwipe applications.

D-5615NS/ZC-615 was designed especially as a manual cleaning alternative where fast drying and no residue are required. In these applications, **D-5615NS/ZC-615** is usually applied by spray or hand wipe. It is then either wiped dry or blown dry with compressed air.

D-5615NS is the aerosolized form of **ZC-615** and can be used with the **Formit**[®] extension wands that are for use with all **Zip-Chem**[®] aerosols to reach difficult to access areas.

- * **Formit**[®] 360° Spray (White Tube) Wand
- * **Formit**[®] Fan Spray (Blue Tube) Wand
- * **Formit**[®] 180° Spray (Black Tube) Wands



Formit[®] 360° Spray
Demonstration Video



Formit[®] Fan Spray
Demonstration Video



Formit[®] 180° Spray
Demonstration Video



ZC-615 is the bulk form of **D-5615NS** and can be applied via spray equipment and other bulk application equipment.

D-5615NS/ZC-615 Packaging Pictures and Other Materials To Purchase:

D-5615NS/ZC-615

- *Case of 12 of 16 fl oz (473 mL) Aerosols-**002068 (D-5615NS)**
- *Case of 4 each Gallon (4 each of 3.8 Liter) Cans-**009429 (ZC-615)**
- *5 Gallon (18.9 Liter) Pails-**002150 (ZC-615)**
- *Special packaging upon request

Gloves | Protective Eyewear | Rag and Wiping Materials

Spray Equipment | Bulk Application Equipment

Ventilation Equipment | Respirating Devices

Formit®

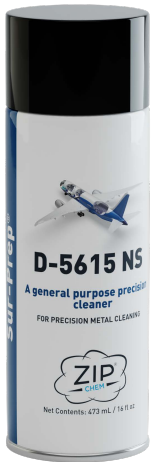
- *Formit®-18-Fan-006224
- *Formit®-18-180-006226
- *Formit®-18-360-006227
- *Formit®-18-STD-FOG-008352
- *Formit®-18-90-FOG-008353
- *Formit®-48-Fan-008460
- *Formit®-36-360-009131
- *Formit®-48-360 with metal sleeve-009132
- *Formit®-48-360 without metal sleeve-100424
- *Formit®-29-360-101321
- *Formit® Sample Pack (3 each of Formit®-18-Fan, Formit®-18-180, Formit®-18-360, Formit®-18-STD-FOG-100107)

Formit® NSN's: 4730-01-612-9914, 4730-01-661-8773 (Formit®-18-Fan)
6850-01-492-2942 (Formit®-18-360)
4730-01-632-0156 (Formit®-18-STD-FOG)

1560-01-658-8943 (with metal sleeve)
4730-01-659-5461 (without metal sleeve) (Formit®-48-360)
4730-01-632-0157 (Formit®-48-Fan)

← D-5615NS 16 fl oz (473 mL) Aerosol

ZC-615 1 Gallon (3.8 Liter) Can →



For application questions regarding the D-5615NS/ZC-615, contact Zip-Chem® Aviation Products at (1) 408 782 2335 or zipchem@addevmaterials.com.